

IN THE SPECIFICATION

Please amend the paragraph beginning at page 30, line 16, as follows:

Average dissolution rate of the test pieces in a potential range of -1,000 to -500 mV in the mixture decontamination liquid represented by "○" was ~~0.6 mg cm⁻² h⁻¹~~ 0.6 mg dm⁻² h⁻¹, which was equivalent to the case of only oxalic acid presented by "Δ". On the other hand, in the case of submergence in the mixture decontamination liquid without potential control represented by "●", there were almost no dissolution.